GLASER SAFETY SLUG, INC.

AMMUNITION & ACCESSORIES

"MADE IN THE U.S.A."

GUARANTEED

FIRST IN:

ACCURACY

•

FEEDING RELIABILITY

•

MAXIMUM FRAGMENTATION

•

SAFETY

•

PERFORMANCE

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AMMUNITION

The GLASER SAFETY SLUG frangible bullet was invented in 1974 to reduce ricochet and over-penetration danger, while giving superior stopping power over conventional bullets. In 1987, GLASER introduced the round-nose frangible bullet, to guarantee feeding reliability. In 1988, GLASER introduced the compressed-core bullet to maximize the number of bullet fragments to increase stopping power. This precision formed bullet also produces target grade accuracy, seldom found in a personal defense bullet. In 1994, GLASER increased fragmentation performance to below 1000 feet per second through the use of a soft plastic for the bullet nose.

GLASER BLUE uses a #12 shot core of over 220 fragments for maximum ricochet and over-penetration protection. GLASER SILVER uses a #6 core of 31 (much larger) fragments to penetrate 50% deeper. Both BLUE and SILVER have the same bullet weights, velocity and muzzle energy in a given caliber. (Fragment counts are for 9mm+P/38/357 bullets).

Core compression gives the GLASER the greatest number of bullet fragments of any fragmenting bullet, enhancing its stopping power. The 9mm+P GLASER BLUE delivers over 220 #12 size fragments while the 9mm+P GLASER SILVER delivers 31 #6 size fragments to the target. High performance ammunition produces incapacitation by energy transfer and target damage. Hollow-points mushroom and/or partially fragment to accomplish this but may over-penetrate, failing to transfer all their energy (while causing danger to bystanders). The GLASER produces the **most** fragments and transfers **more** muzzle energy (by not over-penetrating) to cause the **most** target damage. That gives the GLASER its **unequalled incapacitating or STOPPING POWER.**

Core compression also creates a more uniform and stable bullet, resulting in target grade accuracy: the 9mm+P GLASER has produced groups of less than 1" at 100 yards (HK 94 carbine). Frangible bullets without core compression are less accurate because of the unbalanced arrangement of shot in the core. The less accurate your ammunition, the less effective your defense – you can't stop what you can't hit.

GLASERS are unequalled in their combination of accuracy, fragmentation and muzzle energy.

For over 25 years, the GLASER has set the standard for those with a need for the absolute best in defensive ammunition. The Glaser Safety Slug is in use world wide by private citizens, military and law enforcement.

Available in the following calibers in BLUE:
Bold type indicates availability in **both** BLUE and Silver

	Weight	VEL.	M.E.	Barrel	Sug. Retail
25 ACP	35	1150	103	2.5	16.75
32 ACP	55	1300	206	3.5	17.10
380 ACP	**70**	**1350**	**283**	**3.5**	**17.45**
9MM Makarov	**75**	**1300**	**281**	**3.75**	**17.85**
9MM +P	**80**	**1650**	**484**	**5**	**18.40**
38 Super +P	80	1700	513	5	18.40
38 Spec. Std.	80	1500	400	6	18.40
38 Spec. +P	80	1600	455	6	18.40
357 SIG	80	1650	484	4	19.20
357 Magnum	80	1800	575	6	19.20
40 S&W	**115**	**1550**	**613**	**4**	**20.25**
10MM	**115**	**1650**	**695**	**5**	**20.50**
44 Special	**135**	**1350**	**546**	**6**	**19.60**
44 Magnum	**135**	**1850**	**1026**	**6**	**21.75**
45 ACP +P	**145**	**1350**	**587**	**5**	**20.70**
45 Colt	**145**	**1350**	**587**	**6**	**20.10**
223	45	3430	1175	24	21.20
7.62x39	130	2300	1527	24	23.30
308	130	3000	2597	24	27.55
30-06	130	3100	2774	24	27.55

Velocity Loss = 50 feet per second per inch of barrel length reduction. Compare the muzzle energy for your current bullet using the following formula: Velocity x Velocity x Bullet weight (in grains), divided by 450,436 = Muzzle Energy (foot pounds)

The GLASER SAFETY SLUG is a high performance ammunition that gives superior penetration in solid (inanimate) targets while delivering maximum stopping power with minimum danger from over-penetration and ricochet. A conventional 357 Magnum can ricochet up to 3/4 mile. The GLASER'S frangile design uses a special thin-wall jacket and precision-compressed lead shot core with a soft plastic tip. This construction provides an optimum balance between penetration and fragmentation, resulting in controlled disintegration. The round-nose ballistic design of the bullet provides guaranteed feeding reliability and maximizes effective range (over 100 yards) with target grade accuracy.

STOPPING POWER is maximized by: (1) complete transfer of bullet energy to the target: (2) near instant incapacitation caused by the most fragmentation available of any frangible bullet.

MAXIMUM ENERGY is delivered by the optimum balance of bullet weight and velocity. GLASER loadings deliver unequalled muzzle energy with the best balance of penetration.

ACCURACY of 1 1/2" at 15 yards (hand gun) and 1 1/2" at 100 yards (rifle). The GLASER 9mm +P when fired in an H&K 94 carbine is capable of producing sub-minute of angle groups at 100 yards! This superior accuracy results from the precision compressed-core, bullet design which results in target grade tolerances.

RECOIL less than conventional high-performance ammunition, allowing faster target acquisition in rapid fire sequences.

GLASER BLUE uses #12 shot to minimize ricochet danger.

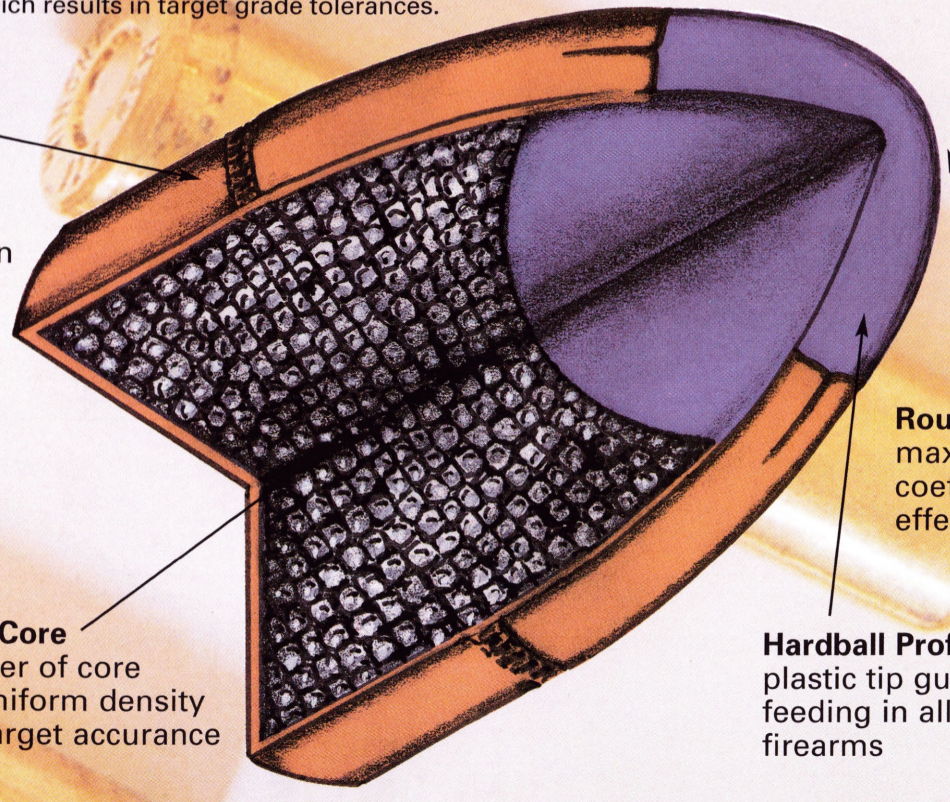
"With the exception of the GLASER SAFETY SLUG, all handgun bullets studied pose a serious ricochet hazard to bystanders." (U.S. Dept. of Justice, L.E.A.A., Para. H.6.).

GLASER SILVER uses #6 shot to maximize penetration.

ACCEPTANCE: THE GLASER SAFETY SLUG is the specialty ammunition of choice of professional and private law enforcement worldwide. It contains no chemicals and is manufactured in the U.S. from the same virgin materials as other types of factory ammunition.

COMPLIANCE with SAAMI pressure specifications is guaranteed through stringent pressure and accuracy testing of every production lot. Functioning is guaranteed in all firearms (Desert Eagle requires recoil spring change). The **GLASER SAFETY SLUG is safe for use in all modern firearms in good condition.**

AVAILABLE from your local Dealer/Distributor.


Custom Scored Jacket designed for controlled fragmentation
Round Nose Design maximizes ballistic coefficient and effective range
Compressed Core largest number of core fragments; uniform density guarantees target accurance
Hardball Profile plastic tip guarantees feeding in all types of firearms

To our valued customers:

GLASER SAFETY SLUG was incorporated in 1975, and has remained a family business for over 25 years, manufacturing the most innovative ammunition since the Super Vel high performance hollow-point. While our product line continues to innovate and expand to include non-ammunition products, our goals are unchanged: manufacture the best, produce in the U.S.A., and guarantee performance and satisfaction. We sell only products that meet these goals and we stand behind what we sell. No hype, no degrading of competitors, just genuine performance. GLASER is a name known throughout the world by its reputation. Have confidence when you buy, that we are here for you and for your satisfaction. Our toll free number appears on all our packaging and advertising.

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